

Distributive property

$$\begin{aligned}
 -4a^2(7a - 4) + 6a &= (-28a^3 + 16a^2) + 6a \\
 &= -28a^3 + 16a^2 + 6a = -28a^3 + 16a^2 + 6a \\
 &= -28a^3 + 16a^2 + 12a + 6a = -28a^3 + 28a^2 + 12a + 6a \\
 &= -28a^3 + 28a^2 + 18a
 \end{aligned}$$

$$4(x + 3) = 4x + 12$$

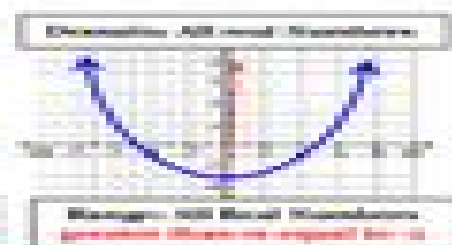
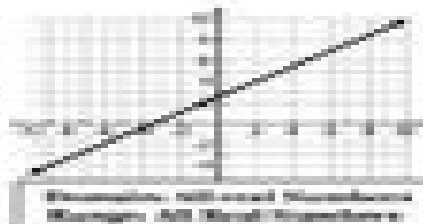
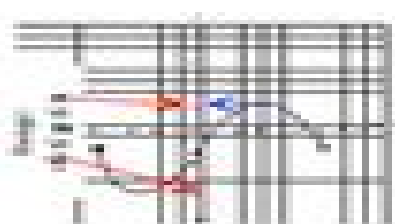
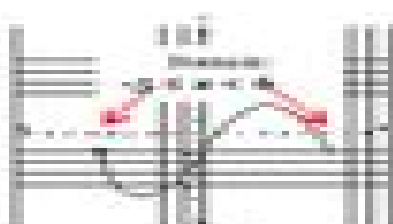
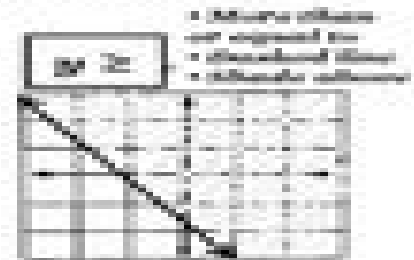
$$\begin{aligned}
 \frac{3}{8}(16a^2b - 40ab^2) - \frac{2}{3}(33ab^2 - 6a^2b) \\
 6a^2b - 24ab^2 - 22ab^2 + 4a^2b \\
 10a^2b - 46ab^2
 \end{aligned}$$

Consider "Like Terms"
Simplify like terms with the same exponents

$$\text{Area: } 2x^2 + 12x + 12 = x(2x + 12) = x(2x + 12) = 2x^2 + 12x + 12$$

$2x^2 + 12x + 12$	$2x^2 + 12x + 12$
$2x^2 + 12x + 12$	$2x^2 + 12x + 12$

$$2x^2 + 12x + 12 = 2x^2 + 12x + 12$$



Transformations of Quadratic Functions

Vertical Shift

Replacing x^2 with $x^2 + c$ results in shift of c units up.
Replacing x^2 with $x^2 - c$ results in shift of c units down.

$$x^2 \text{ shifts down 2 units}$$



$$x^2 + 2 \text{ shifts up 2 units}$$



Horizontal Compression

Changing $4x^2$ to x^2 stretches wider - changes period
Decreasing "a" makes it wider
WIDER



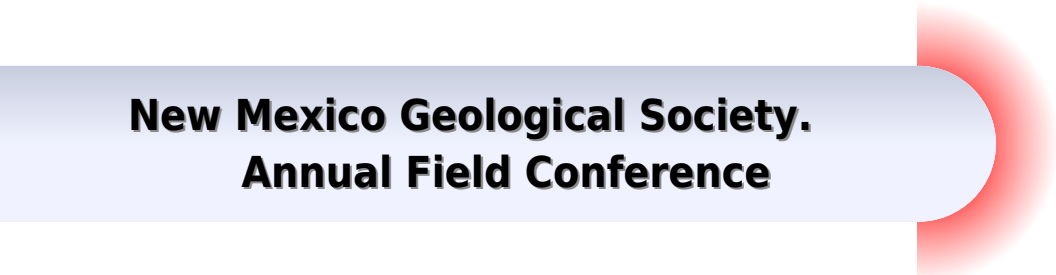
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Changing $4x^2$ to x^2 stretches wider - changes period
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